

Dryden Research Library Newsletter

June 2002

Dryden Research Library is located in Bldg. 4800 Room 2412.

Check out our home page: <http://www.dfrc.nasa.gov/organizations/Library/index.html>.

For any of your library needs please contact via email or call:

Barbara Rogers, the Librarian at ext. 3702, email: barbara.rogers@dfrc.nasa.gov

Sylvia Dolber, the Library Technician at ext. 3127, email: sylvia.dolber@dfrc.nasa.gov

The Dryden Research Library Technical Monitor is Dave Fisher, at ext. 3705, email: david.fisher@dfrc.nasa.gov

Research Library Tours and Orientation:

The NASA Dryden Research Library gives Library Tours and Orientation. They will be twice a month on Friday afternoons and take 30 minutes to an hour. This is available for Dryden employees or staff that would like to know more about the Research Library services. A tour of the library facilities will be given, with handouts about library services. There will be demonstrations on searching several databases accessible from the Research Library website, including AIAA, Science Direct, ASAP, DTRS, etc. You can bring information on topics you would like to search. Please call Barbara Rogers at ext. 3702 to schedule an appointment.

Notes on Journals:

Consumer Reports will no longer be routed; it will be available in the Research Library for a one-week checkout. This is due to complaints of slow circulation of the magazine.

Please Note:

Reports from the Netherlands National Aerospace Laboratory (NLR) can be searched and downloaded at <http://www.nlr.nl/public/library/index.html>. NLR carries out research and development activities covering a wide range of technological areas. NLR is mainly active in civil and military aeronautics and space flight.

New Reports From Dryden Authors:

1. Corda, Stephen, Russell J. Franz, James N. Blanton, M. Jake Vachon, and James B. DeBoer, *In-Flight Vibration Environment of the NASA F-15B Flight Test Fixture*, NASA TM- 210719, February 2002 (H-2468).

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2. Teets, Edward H., Jr., Casey J. Donohue, and Patrick T. Wright, *Meteorological Support of the Helios World Record High Altitude Flight to 96,863 Feet*. NASA/TM-2002-210727, May 2002.

Milestones in Dryden's History for the month of June:

June 26, 1954- NACA personnel moved from old South Base site to new headquarters, Bldg.4800, the original core of today's Dryden complex. Cost to build the new complex then: \$3.8 million. Personnel numbered over 200.

June 8, 1959- First unpowered glide flight of the X-15, with Scott Crossfield at the controls, was made from under a B-52 launch aircraft.

June 2, 1970- Bill Dana conducted the first flight of the M-2-F3 lifting body.

Introduction of Library Technician:

I would like to introduce myself; my name is Sylvia Dolber. I came to NASA Dryden with over 8 years of Public Library experience. I am excited about working here. I hope to be a great help to all of you.

Sylvia Dolber
Library Technician
ITI/SCSC TEAM